Index of authors and papers to Volume 217

Balakrishnan, V. and Van den Broeck, C., Transport properties on a random comb 217 (1995) 1

Balázs, L. and Gouyet, J.F., Two-dimensional pitting corrosion of aluminium thin layers 217 (1995) 319

Basu, C. and Thakur, P.K., Characterisation of the delocalised states in a continuous correlated disorder model 217 (1995) 289

Bedeaux, D., *see* Miyazaki, K. 217 (1995) 53

Błeński, T., *see* Felderhof, B.U. 217 (1995) 161

Błeński, T., *see* Felderhof, B.U. 217 (1995) 175

Błeński, T., *see* Felderhof, B.U. 217 (1995) 196

Bonabeau, E., Theraulaz, G. and Deneubourg, J.-L., Phase diagram of a model of self-organizing hierarchies 217 (1995) 373

Burrows, B.L., *see* Sulston, K.W. 217 (1995) 146

Casahorrán, J., On a novel supersymmetric connection between harmonic and isotonic oscillators 217 (1995) 429

Castaño, V.M., *see* de Icaza-Herrera, M. 217 (1995) 140

Chishti, A.N., *see* Sulston, K.W. 217 (1995) 146

Chung, K.H., *see* Gu, G.Q. 217 (1995) 339

Cichocki, B., *see* Felderhof, B.U. 217 (1995) 161

Cichocki, B., *see* Felderhof, B.U. 217 (1995) 175

Cichocki, B., *see* Felderhof, B.U. 217 (1995) 196

de Icaza-Herrera, M. and Castaño, V.M., Scaling state in froths deduced from a corrected von Neumann's law 217 (1995) 140

Deneubourg, J.-L., *see* Bonabeau, E. 217 (1995) 373

Dickinson, A.S., *see* Heck, E.L. 217 (1995) 107

Ebeling, W., Podlipchuk, V.Y. and Valuev, A.A., Molecular dynamics simulation of the activation of soft molecules solved in condensed media 217 (1995) 22

Felderhof, B.U., Błeński, T. and Cichocki, B., Dielectric function of an electron–ion plasma in the optical and X-ray regime 217 (1995) 161

Felderhof, B.U., Błeński, T. and Cichocki, B., Collective contribution to the frequency-dependent polarizability of an ion or metallic cluster immersed in a plasma 217 (1995) 175

Felderhof, B.U., Błeński, T. and Cichocki, B., Frequency-dependent extinction cross section of a spherical ion or metallic cluster immersed in a plasma 217 (1995) 196

Fomin, P.I. and Vilchinsky, S.I., On types of vortices in relativistic superfluid systems 217 (1995) 75

García-Colín, L.S., *see* Piña, E. 217 (1995) 87

Goldstein, P., *see* Piña, E. 217 (1995) 87

Gouyet, J.F., *see* Balázs, L. 217 (1995) 319

Grassberger, P., Erratum to "Damage spreading and critical exponents for "model A" Ising dynamics" [Physica A214 (1995) 547] 217 (1995) 227

Gu, G.Q., Chung, K.H. and Hui, P.M., Two-dimensional traffic flow problems in inhomogeneous lattices 217 (1995) 339

Haw, M.D., Sievwright, M., Poon, W.C.K. and Pusey, P.N., Structure and characteristic length scales in cluster–cluster aggregation simulation 217 (1995) 231

Index of authors and papers to Volume 217

Balakrishnan, V. and Van den Broeck, C., Transport properties on a random comb 217 (1995) 1

Balázs, L. and Gouyet, J.F., Two-dimensional pitting corrosion of aluminium thin layers 217 (1995) 319

Basu, C. and Thakur, P.K., Characterisation of the delocalised states in a continuous correlated disorder model 217 (1995) 289

Bedeaux, D., *see* Miyazaki, K. 217 (1995) 53

Błeński, T., *see* Felderhof, B.U. 217 (1995) 161

Błeński, T., *see* Felderhof, B.U. 217 (1995) 175

Błeński, T., *see* Felderhof, B.U. 217 (1995) 196

Bonabeau, E., Theraulaz, G. and Deneubourg, J.-L., Phase diagram of a model of self-organizing hierarchies 217 (1995) 373

Burrows, B.L., *see* Sulston, K.W. 217 (1995) 146

Casahorrán, J., On a novel supersymmetric connection between harmonic and isotonic oscillators 217 (1995) 429

Castaño, V.M., *see* de Icaza-Herrera, M. 217 (1995) 140

Chishti, A.N., *see* Sulston, K.W. 217 (1995) 146

Chung, K.H., *see* Gu, G.Q. 217 (1995) 339

Cichocki, B., *see* Felderhof, B.U. 217 (1995) 161

Cichocki, B., *see* Felderhof, B.U. 217 (1995) 175

Cichocki, B., *see* Felderhof, B.U. 217 (1995) 196

de Icaza-Herrera, M. and Castaño, V.M., Scaling state in froths deduced from a corrected von Neumann's law 217 (1995) 140

Deneubourg, J.-L., *see* Bonabeau, E. 217 (1995) 373

Dickinson, A.S., *see* Heck, E.L. 217 (1995) 107

Ebeling, W., Podlipchuk, V.Y. and Valuev, A.A., Molecular dynamics simulation of the activation of soft molecules solved in condensed media 217 (1995) 22

Felderhof, B.U., Błeński, T. and Cichocki, B., Dielectric function of an electron–ion plasma in the optical and X-ray regime 217 (1995) 161

Felderhof, B.U., Błeński, T. and Cichocki, B., Collective contribution to the frequency-dependent polarizability of an ion or metallic cluster immersed in a plasma 217 (1995) 175

Felderhof, B.U., Błeński, T. and Cichocki, B., Frequency-dependent extinction cross section of a spherical ion or metallic cluster immersed in a plasma 217 (1995) 196

Fomin, P.I. and Vilchinsky, S.I., On types of vortices in relativistic superfluid systems 217 (1995) 75

García-Colín, L.S., *see* Piña, E. 217 (1995) 87

Goldstein, P., *see* Piña, E. 217 (1995) 87

Gouyet, J.F., *see* Balázs, L. 217 (1995) 319

Grassberger, P., Erratum to "Damage spreading and critical exponents for "model A" Ising dynamics" [Physica A214 (1995) 547] 217 (1995) 227

Gu, G.Q., Chung, K.H. and Hui, P.M., Two-dimensional traffic flow problems in inhomogeneous lattices 217 (1995) 339

Haw, M.D., Sievwright, M., Poon, W.C.K. and Pusey, P.N., Structure and characteristic length scales in cluster–cluster aggregation simulation 217 (1995) 231

Heck, E.L. and Dickinson, A.S., Traditional transport properties of CO 217 (1995) 107
Herrmann, H.J., *see* Tillemans, H.-J. 217 (1995) 261
Hui, P.M., *see* Gu, G.Q. 217 (1995) 339

Kawasaki, K., Phase dynamics of irregular patterns and ultraslow modes in glass-forming systems 217 (1995) 124
Kumar, B., Transport coefficients of a simple and dilute gas of hard spheroids having C_v symmetry 217 (1995) 302

Matsubara, T., *see* Thompson, C.J. 217 (1995) 393
Miyazaki, K. and Bedeaux, D., Brownian motion in a fluid in simple shear flow 217 (1995) 53
Morita, T., *see* Murai, Y. 217 (1995) 214
Murai, Y., Tanaka, K. and Morita, T., Numerical study of 2D ANNNI model in the cluster variation method 217 (1995) 214
Murao, M. and Shibata, F., Quantum dynamics of a strongly coupled dissipative system toward thermal equilibrium I 217 (1995) 348

Nakanishi, A., *see* Thompson, C.J. 217 (1995) 393

Onuki, A., Interface instability induced by an electric field in fluids 217 (1995) 38

Piña, E., García-Colín, L.S. and Goldstein, P., A new generalization of Enskog's equation for mixtures of dense gases 217 (1995) 87
Pisanova, E.S. and Tonchev, N.S., Universal amplitudes in finite-size scaling for an anharmonic crystal 217 (1995) 419
Podlipchuk, V.Y., *see* Ebeling, W. 217 (1995) 22
Poon, W.C.K., *see* Haw, M.D. 217 (1995) 231
Pusey, P.N., *see* Haw, M.D. 217 (1995) 231
Pottier, N., Erratum to "Diffusion on random comblike structures: field-induced trapping effect" [Physica A 216 (1995) 1] 217 (1995) 440

Saber, M. and Tucker, J.W., Theoretical study of the quenched diluted spin 2 Ising ferromagnet in a transverse field 217 (1995) 407
Shibata, F., *see* Murao, M. 217 (1995) 348
Sievwright, M., *see* Haw, M.D. 217 (1995) 231
Sulston, K.W., Burrows, B.L. and Chishti, A.N., Recursive procedures for measuring disorder in non-periodic sequences 217 (1995) 146

Tanaka, K., *see* Murai, Y. 217 (1995) 214
Thakur, P.K., *see* Basu, C. 217 (1995) 289
Theraulaz, G., *see* Bonabeau, E. 217 (1995) 373
Thompson, C.J., Nakanishi, A. and Matsubara, T., A unified model for hydrogen bonded crystals 217 (1995) 393
Tillemans, H.-J. and Herrmann, H.J., Simulating deformations of granular solids under shear 217 (1995) 261
Tonchev, N.S., *see* Pisanova, E.S. 217 (1995) 419
Tucker, J.W., *see* Saber, M. 217 (1995) 407

Valuev, A.A., *see* Ebeling, W. 217 (1995) 22
Van den Broeck, C., *see* Balakrishnan, V. 217 (1995) 1
Vilchinsky, S.I., *see* Fomin, P.I. 217 (1995) 75